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1. Name of conveying party(ies):

HEIDELBERGER DRUCKMASCHINEN AG

2. Name and address of receiving party(ies):

Name: HEIDELBERG DIGITAL L.L.C. City: Rochester State: NY Zip: 14624

3. Nature of Conveyance: ☒ Assignment

Execution Date: 28 April 1004

4. Application number(s) or patent number(s): See Attached Appendix

If this document is being filed together with a new application, the execution date of the application is the same as the execution date of the Assignment, *unless* stated as follows:

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: Cornelia M. Glanville Address: Eastman Kodak Company, Patent Legal Staff
City: Rochester State: NY Zip: 14650-2201

6. The total number of applications and patents involved is one (1) unless stated as follows:

7. Total fee (37 CFR 1.21h): \$ ☐ Enclosed ☒ Authorized to be charged to deposit account

8. Eastman Kodak Company Deposit account number: 05-0225

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9. Statement and signature.

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

Lia Glanville

Name of Person Signing

Signature

June 29, 2004

Date

Total number of pages including cover sheet:

9

07/02/2004 8TON11 00000035 050225 5602632

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ASSIGNMENT OF INVENTION

THIS Assignment is effective the 30th day of April, 2004,

BETWEEN HEIDELBERGER DRUCKMASCHINEN AG, of Kurfürsten-Anlage 52-60, D-69115, Heidelberg, Germany, a legal entity (hereinafter the "Assignor"), who is the owner of the entire title in the United States patents set forth in Appendix A and in the inventions covered by said patents; and

HEIDELBERG DIGITAL L.L.C., a Delaware limited liability company with its principal place of business at 2600 Manitou Road, Rochester, NY 14624, United States of America (hereinafter the "Assignee"), who wants to acquire the entire title of Assignor in the aforesaid patents and the inventions covered thereby.

THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, Assignor does hereby assign unto Assignee its entire title in and to said inventions covered by said patents, and all corresponding patents and patent applications in countries other than the United States, and all reissues, divisions and extensions thereof and to any Letters Patent which have or may issue based thereon, all of which are encompassed herein by the term "Patents", including all claims for damage for past infringement thereof; the same to be held and enjoyed by Assignee, its successors, and assigns, as fully and entirely as the same would have been held and enjoyed by Assignor had this assignment and sale not been made.

Assignor also agrees that it will, at Assignee's request, render such lawful cooperation and assistance as may be necessary for the proper maintenance and enforcement of said patents, provided, however, that Assignor may condition its compliance with such a request on Assignee's agreement to pay Assignor's reasonable out-of-pocket expenses in connection therewith.

This document shall be construed, interpreted and applied in accordance with the laws of the State of New York.

IN WITNESS THEREOF, the parties have caused their respective corporate names to be affixed hereto and this instrument to be signed by their duly authorized officers as of the day and year written below.

Signed this 30th day of April, 2004

HEIDELBERGER DRUCKMASCHINEN AG

By _____
Name: Bernhard Schreier
Title: CEO

Witnessed by: _____

By _____
Name: Wirnt Galster
Title: General Counsel

Witnessed by: _____
Name: Peter Franzen

Signed this 27th day of April, 2004

HEIDELBERG DIGITAL L.L.C.

By _____
Name: A. James Garde
Title: CEO, CFO, COO

Witnessed by: _____
Esther A. Grakowsky

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BETWEEN HEIDELBERGER DRUCKMASCHINEN AG, of Kurfürsten-Anlage 52-60, D-69115, Heidelberg, Germany, a legal entity (hereinafter the "Assignor"), who is the owner of the entire title in the United States patents set forth in Appendix A and in the inventions covered by said patents; and

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This document shall be construed, interpreted and applied in accordance with the laws of the State of New York.

IN WITNESS THEREOF, the parties have caused their respective corporate names to be affixed hereto and this instrument to be signed by their duly authorized officers as of the day and year written below.

Signed this 23 day of April, 2004

HEIDELBERGER DRUCKMASCHINEN AG

By B. Schreier
Name: Bernhard Schreier
Title: CEO

Witnessed by: _____

Signed this _____ day of _____, 2004

HEIDELBERG DIGITAL L.L.C.

By _____
Name
Title

Witnessed by: _____

By ppa. Wirt + Galster
Name: Wirt Galster
Title: General Counsel

Witnessed by: P. Franzen
Name: Peter Franzen

Appendix A: U.S. – Sole Patents

Docket	CC	Owner	Appln. No.	Filed	Patent No.	Granted	Title
1	US	HDM	560772	11/21/1995	5602632	2/11/1997	Ink Applicator Achtung: USA-Anmeldung!
2	US	HDM	763905	12/11/1996	5737004	4/7/1998	Verfahren und Vorrichtung zum Entwickeln eines elektrostatischen latenten Bildes
3	US	HDM	722369	9/27/1996	5738010	4/14/1998	Druckmaschine und Verfahren zum Bogentransport entlang mehrerer Formzylinder
4	US	HDM	686817	7/26/1996	5778783	7/14/1998	Bogendruckmaschine
5	US	HDM	08/874258	6/13/1997	5915300	6/29/1999	Druckmaschine mit einem Bogentransportband
6	US	HDM	09/016212	1/30/1998	5960242	9/28/1999	Verfahren und Vorrichtung zum Auftragen von Toner auf ein Substrat mittels Druckmaschine
7	US	HDM	09/110924	7/6/1998	6055402	4/25/2000	Einkomponenten-Entwicklungsstation
8	US	HDM	09/212645	12/15/1998	6067437	5/23/2000	Verfahren und Vorrichtung zum Fixieren von Tonerbildern
9	US	HDM	09/136106	8/18/1998	6078769	6/20/2000	Zylinder für eine Druckmaschine
10	US	HDM	08/995079	12/19/1997	6190817	2/20/2001	Elektrografischer Toner, Übertragungsverfahren und Entwicklungsvorrichtung dafür
11	US	HDM	09/250867	2/16/1999	6298210	10/2/2001	Vorrichtung und ein Verfahren zur Entwicklung eines elektrostatischen latenten Bildes
12	US	HDM	09/853725	5/11/2001	6585406	7/1/2003	Electrostatic Image Developing Process With Optimized Setpoints
13	US	HDM	09/747764	12/26/2000	6610451	8/26/2003	Development Systems For Magnetic Toners And Toners Having Reduced Magnetic Loadings
14	US	HDM	09/855384	5/15/2001	6526247	2/25/2003	Electrostatic Image Developing Process With Optimized Setpoints
15	US	HDM	09/810785	3/16/2001	6724998	4/20/2004	Image Forming Apparatus with Variable Toning Bias Offset Service Utility
16	US	HDM	09/669710	9/26/2000	6673159	1/6/2004	Cleaning Brush And Method For Removing Contaminates From A Photoconductor Film

PATENT

REEL: 015521 FRAME: 0395

Docket	CC	Owner	Appln. No.	Filed	Patent No.	Granted	Title
H*10016	US	HDM	09/572526	5/17/2000	6580880	6/17/2003	Electrophotographic Process Control And Diagnostic System
H*10017	US	HDM	09/572521	5/17/2000	6442358	8/27/2002	Electrophotographic Marking Machine Including a Controller for the Selective Interruption and Restart of a Print Mode Operation and Method
H*10018	US	HDM	09/665397	9/20/2000	6397024	5/28/2002	Method And System For Reducing Contamination of a Corona Charger
H*10026	US	HDM	09/734396	12/11/2000	6480685	11/12/2002	System And Method For Quietly And Efficiently Cleaning And Removing Particles From A Copier/Printer Machine
H*10028	US	HDM	09/686705	10/11/2000	6317577	11/13/2001	Method And An Improved Wick Roller For Controlling The Distribution Of Fuser Oil On A Fuser Surface
H*10031	US	HDM	09/572416	5/17/2000	6518587	2/11/2003	Detection And Correction Of Defects From Scanner Calibration References
H*10038	US	HDM	09/860178	5/17/2001	6540224	4/1/2003	Torque Soft Sheet Path Assembly With Stiffening Member
H*10039	US	HDM	09/860198	5/17/2001	6657754	12/2/2003	Passively Energized Floating Guide
H*10040	US	HDM	09/629394	8/1/2000	6650848	11/18/2003	Image-Forming Device Having On-Line Image Quality Assessment And Related Method
H*10041	US	HDM	09/796321	2/28/2001	6580885	6/17/2003	Automatic Mechanism For Cleaning Corona Wires
H*10042	US	HDM	09/854636	5/14/2001	6538677	3/25/2003	Apparatus And Method For Grey Level Printing
H*10044	US	HDM	09/853412	5/11/2001	6589703	7/8/2003	Electrographic Methods Using Hard Magnetic Carrier Particles
H*10045	US	HDM	09/717712	11/21/2000	6469801	10/22/2002	Scanner With Prepress Scaling Mode
H*10046	US	HDM	09/717713	11/21/2000	6496274	12/17/2002	Scanner With Prepress Mode
H*10047	US	HDM	09/859129	5/16/2001	6571077	5/27/2003	Electrostatic Image Developing Method And Apparatus Using A Drum Photoconductor And Hard Magnetic Carriers
H*10049	US	HDM	09/692973	10/19/2000	6608990	8/19/2003	Job Ordering System For An Image-Forming Machine
H*10052	US	HDM	09/692847	10/19/2000	6577825	6/10/2003	User Detection System For An Image-Forming Machine

Docket	CC	Owner	Appln. No.	Filed	Patent No.	Granted	Title
H*10053	US	HDM	09/751193	12/28/2000	6595513	7/22/2003	Leveling Device To Accommodate Paper With At Least Two Sections Of Different Thicknesses
H*10054	US	HDM	09/737320	12/14/2000	6427057	7/30/2002	Image-Forming Machine With A Pulse Densitometer
H*10055-10	US	HDM	09/573113	5/17/2000	6509974	1/21/2003	Automated Job Creation For Job Preparation
H*10055-4	US	HDM	09/572478	5/17/2000	6437878	8/20/2002	Interactive Hardcopy Re-Sampling Without Re-Scanning
H*10060	US	HDM	09/818253	3/27/2001	6696212	2/24/2004	Single Component Toner for Improved Magnetic Image Character Recognition
H*10064	US	HDM	10/190758	7/8/2002	6692121	2/17/2004	Method for Reducing Rub-Off from a Toner Image Using a Phase Change Composition with a Rotary Brush
H*10066	US	HDM	10/190763	7/8/2002	6567642	5/20/2003	Hybrid Thermal Transfer Roller Brush Wax Applicator For Rub-Off Reduction
H*10067	US	HDM	09/676307	9/29/2000	6532350	3/11/2003	Method And System For Increasing Flash Rate in a Document Reproduction System
H*10069	US	HDM	09/698513	10/27/2000	6570354	5/27/2003	System And Method For Increased Sheet Timing Operation Window For Registration
H*10070	US	HDM	09/698512	10/27/2000	6641134	11/4/2003	System And Method For Improved Registration Performance
H*10071	US	HDM	09/688000	10/14/2000	6554269	4/29/2003	Airknife And Vacuum Control Changes To Improve Sheet Acquisition For A Vacuum Corrugated Feed Supply
H*10073	US	HDM	09/687647	10/13/2000	6385411	5/7/2002	Densitometer Diagnostic System For An Image-Forming Machine
H*10075	US	HDM	09/687501	10/13/2000	6628121	9/30/2003	Tools For Measuring Electrometer Dispenser Response
H*10076	US	HDM	09/821303	3/29/2001	6542713	4/1/2003	Image-Forming Machine With A Conditioned Cleaning System
H*10078	US	HDM	09/629389	8/1/2000	6449447	9/10/2002	Image-Forming Machine Having Charger Cleaning Activation After An Arcing Fault And Related Method
H*10079	US	HDM	09/879585	6/12/2001	6617090	9/9/2003	Toner Fusing System And Process For Electrostatographic Reproduction

PATENT

REEL: 015521 FRAME: 0397

Docket	CC	Owner	Appln. No.	Filed	Patent No.	Granted	Title
H*10080	US	HDM	09/879674	6/12/2001	6582871	6/24/2003	Toner Fusing System And Process For Electrostatic Reproduction, Fuser Member For Toner Fusing System And Process, And Composition For Fuser Member Surface Layer
H*10082	US	HDM	09/675411	9/29/2000	6406031	6/18/2002	Shaft Seal
H*10083	US	HDM	09/699581	10/30/2000	6503055	1/7/2003	Environmental Control System Blower Assembly
H*10090	US	HDM	09/820254	3/28/2001	6539182	3/25/2003	Image-Forming Machine Having A Control Device For Detecting Toner Clogging In A Replenisher Station
H*10094	US	HDM	09/876664	6/7/2001	6670817	12/30/2003	Capacitive Toner Level Detection
H*10095	US	HDM	09/753774	1/3/2001	6510299	1/21/2003	Apparatus For Supplying Cooling Air To Cooler Section In A Fusing Device
H*10099	US	HDM	09/671787	9/27/2000	6347205	2/12/2002	Mounting Of A Drive Motor In The Fuser Section Of An Electrophotographic Machine
H*10100	US	HDM	09/775171	2/1/2001	6631251	10/7/2003	Fuser Web Cleaning Assembly For An Electrophotographic Machine
H*10101	US	HDM	09/686030	10/11/2000	6449456	9/10/2002	Method And System For Providing More Uniform Fuser Oil Distribution On A Fuser Surface
H*10102	US	HDM	09/675413	9/29/2000	6435024	8/20/2002	Method And Apparatus For Determining The Level Of Particulate Material In A Particulate Material Collection Vessel
H*10103	US	HDM	09/671712	9/27/2000	6295436	9/25/2001	Installation Of Lower Skive Plate In The Fuser Section Of An Electrophotographic Machine
H*10105	US	HDM	09/679239	10/4/2000	6522858	2/18/2003	Upper Skive Plate and Method of Installation In The Fuser Section Of An Electrophotographic Machine
H*10107	US	HDM	09/745861	12/21/2000	6430385	8/6/2002	Wick Roller Assembly For An Electrophotographic Machine
H*10114	US	HDM	09/873469	6/4/2001	6584289	6/24/2003	Method And Apparatus For Setting Transfer Roller Engagement
H*10119	US	HDM	09/699195	10/27/2000	6453149	9/17/2002	System And Method For Registering Long Receivers
H*10120	US	HDM	09/777947	2/6/2001	6698747	3/2/2004	Method and System for Providing Sheet Stack Level Control

Docket	CC	Owner	Appln. No.	Filed	Patent No.	Granted	Title
H*10122	US	HDM	09/736656	12/13/2000	6564030	5/13/2003	Vented Skive Assembly For A Fuser Station In An Image-Forming Machine
H*10123	US	HDM	09/734956	12/11/2000	6553194	4/22/2003	Toning Station Drive Chain Cover Assembly
H*10124CIP	US	HDM	09/824445	4/2/2001	6427053	7/30/2002	Method And Apparatus For Monitoring Parameters Corresponding To Operation Of An Electrophotographic Marking Machine
H*10131	US	HDM	09/772383	1/29/2001	6539181	3/25/2003	Jam Recovery When Using Ordered Media
H*10136	US	HDM	09/741293	12/18/2000	6461395	10/8/2002	Rotation Molded Particulate Collection Bottle
H*10144	US	HDM	09/808491	3/14/2001	6381427	4/30/2002	Transfer Roller Cleaning
H*10146	US	HDM	09/732505	12/7/2000	6453148	9/17/2002	Apparatus And Process For Detecting Leaks In An Electrophotographic Cleaning System
H*10148	US	HDM	09/818956	3/27/2001	6517984	2/11/2003	Silsesquioxane Compositions Containing Tertiary Arylamines For Hole Transport
H*10152	US	HDM	10/202520	7/24/2002	6676255	1/13/2004	Method For Reducing Rub-Off From A Toner Image Using A Color Ed Phase Change Composition
H*10157	US	HDM	10/096170	3/11/2002	6621995	9/16/2003	Image-Forming Machine Having A Development Station With A Dusting Control System
H*10178	US	HDM	10/235772	9/5/2002	6647219	11/11/2003	Electrophotographic Recording Process Control Method And Apparatus
H*10191	US	HDM	09/804863	3/13/2001	6477895	11/12/2002	Rub-Off Test Method And Apparatus
H*10196	US	HDM	09/954907	9/18/2001	6593046	7/15/2003	Photoconductive Elements Having A Polymeric Barrier Layer
H*10205	US	HDM	09/822569	3/30/2001	6442354	8/27/2002	Scavenger Plate Monitoring System
H*10239	US	HDM	10/144581	5/13/2002	6618572	9/9/2003	Mechanism For Removing Slack In The Web Of Cleaning Material In An Electrophotographic Machine
H*10245	US	HDM	10/141254	5/8/2002	6647235	11/11/2003	Mechanism For Agitating The Toner In The Replenisher On An Electrophotographic Machine

Docket	CC	Owner	Appln. No.	Filed	Patent No.	Granted	Title
H*10269	US	HDM	10/190784	7/8/2002	6695502	2/24/2004	Method for Reducing Rub-Off From a Toner Image Using a Phase Change Composition on the Non-Image Side of a Substrate
H*1055-3	US	HDM	09/573026	5/17/2000	6411314	6/25/2002	System And Method For Representing And Controlling A Product Ion Printing Workflow
H*1055-9	US	HDM	09/573093	5/17/2000	6462756	10/8/2002	System And Method For Visual Representation Of Pages In A Production Printing Workflow
H*80037	US	HDM	09/809760	3/15/2001	6575858	6/10/2003	Compensating Drive Belt Tensioner
H*80158	US	HDM	09/473426	12/29/1999	6532353	3/11/2003	Cleaning Web Advancement And Drive Control Mechanism
H*80168	US	HDM	09/438160	11/11/1999	6366753	4/2/2002	Charger Wire Tensioning Mounting Mechanism And Method Of Using